U.S. DEPARTMENT OF LABOR Occupational Safety and Health Administration

Form Approved OMB No. 44-R1387

MATERIAL SAFETY DATA SHEET

MAY 1 9 1982

Required under USDL Safety and Health Regulations for Ship Repairing, Shipbuilding, and Shipbreaking (29 CFR 1915, 1916, 1917)

SECTION	SECTION I					
MANUFACTURER'S NAME	EMERGENCY TELEPHONE NO.					
Chem Seal Corporation of America	(213)982-1655					
ADDRESS (Number, Street, City, State, and ZIP Code) 11120 Sherman Way, Sun Valley, Calif. 9135	2					
CHEMICAL NAME AND SYNONYMS	TRADE NAME AND SYNONYMS CS 2410					
CHEMICAL FAMILY Polysulfide Flastomer	MULA N/A					

SECTIO)N II -	HAZAF	RDOUS INGREDIENTS	,	
PAINTS, PRESERVATIVES, & SOLVENTS %		TLV (Units)	ALLOYS AND METALLIC COATINGS	*	TLV (Units)
PIGMENTS		7 6391×70	BASE METAL		
CATALYST	A 되장		ALLOYS		
VEHICLE			METALLIC COATINGS		
SOLVENTS			FILLER METAL PLUS COATING OR CORE FLUX		
ADDITIVES		-	OTHERS		
OTHERS					
HAZARDOUS MIXTUR	RES OF C	THER LIC	DUIDS, SOLIDS, OR GASES	*	TLV (Units)
				w. 177	and the second

SE	CTION III - P	HYSICAL DATA	
BOILING POINT (°F.)	400 ⁰ F dec	SPECIFIC GRAVITY (H ₂ O=1)	1.45
VAPOR PRESSURE (mm Hg.)	0	PERCENT, VOLATILE BY VOLUME (%)	0
VAPOR DENSITY (AIR=1)	NA	EVAPORATION RATE (=1)	0
SOLUBILITY IN WATER	0		

SECTION IV - FIRE AND EXPLOSION HAZARD DATA						
FLASH POINT (Method used) Part A - 300 F Part	B - 450°F	FLA	MMABLE LIMITS	N/A	Lel	Uel
EXTINGUISHING MEDIA Water, CO ₂ , Dry chemical		**************************************				·
SPECIAL FIRE FIGHTING PROCEDURES NONE	S					
			*		7 7,80	<u></u>
UNUSUAL FIRE AND EXPLOSION HAZ	ARDS				1121	71
in and the second of the secon	A Company of Company o	ST Language Con-	A Company of States and Company	Trigation with Triangle	artistigas same menengan	vije moviestija – diesis

		aging a segretary	: :			
		SECTION	NV - HEA	LTH HAZARD	DATA	
THRESHOLD LIMI	TVALUE					
EFFECTS OF OVER	REXPOSURE					
	observed					
EMERGENCY AND	FIRST AID PROCE	URES				
. <u>Eyes</u>	- wash with w	<u>mater, n</u>	<u>nedical ai</u>	<u>d</u>		
The section of		· · · · · · · · · · · · · · · · · · ·				
-						
1		SECTION	ON VI - R	EACTIVITY DA	TA	
STABILITY	1	1		S TO AVOID		
	UNSTABLE		.			
INCOMPATABILIT	STABLE Y (Materials to avoid)	<u> </u>	La Caraciana			
Nitri	Y (Materials to avoid) C acid, Sulfu OMPOSITION PROD	ric aci	d, Hydroc	hloric acid		
HAZARBONONEC	UMPOSITION PROD					
HAZARDOUS POLYMERIZATION	MAY OCC	JR	, Chia	CONDITIONS TO	AVOID	S.
POLYMERIZATION	WILL NOT	OCCUR	XX			
						٠.
	SEC	TION VI	1 - SPILL	OR LEAK PROC	EDURES	
STEPS TO BE TAK	EN IN CASE MATER bsorbent, sol	IAL IS RE	LEASED OR S	PILLED		
use a	bsorbent, sor	venc wi	pe		<u> </u>	
WASTE DISPOSAL	METHOD					
Land	METHOD burial where	<u>statute</u>	s permit			
	· · · · · · · · · · · · · · · · · · ·					
						·
	- OFATION		ODEOLAL D	DOTECTION IN	EORMATION	
	ere så vilke et e		SPECIAL	ROTECTION IN	FURMATION	<u>. And a series to a series to</u>
RESPIRATORY PR	OTECTION (Specify					
VENTILATION	LOCAL EXHAUS				SPECIAL	
	MECHANICAL /G	eneral)			OTHER	
PROTECTIVE GLO				EYE PROTECTION		
YES OTHER PROTECTI	VE EQUIPMENT			Safety gl	asses	
	<u> </u>	<u>.a</u>				
· 188 f		SECTION	IX - SPF	CIAL PRECAUT	IONS	
PRECAUTIONS TO						
NONE	BE TAKEN IN HAN				the state of the s	
						grand
OTHER PRECAUTI	ONS					
Service Contracts	· · · · · · · · · · · · · · · · · · ·			34.110		

Form OSHA-20 Rev. May 72